

PX9230

Digital Projector



The BenQ PX9230 is a dependable projector which combines flexibility and excellent image quality. Five lens options allow tremendous flexibility, while the lens shift and 360 degree projection capability allow for mounting in challenging locations. The projector is powered by Digital Light Processing (DLP®) technology which ensures images are accurate, crisp and long lasting. Great resolution and a glass lens ensure presentations look their very best. A side mounted lamp door and magnetic cover for the control panel ensure the projector is easy to use.



Exceptional Image Performance

Image performance is an important aspect of any meeting room projector the PX9230 delivers. Featuring Texas Instruments Digital Light Processing (DLP), the projector will deliver images which are accurate, crisp and long lasting. XGA resolution (1024 x 768) and a 6000:1 contrast ratio ensure presentations look great.

Ease of Use

The convenience of using a projector is critical in busy meeting rooms and the PX9230 boasts several innovative features which make it easy to use. A magnetic cover over the control panel ensure that controls remain covered but also easily accessible. A lamp door on the side of the projector allows the lamp to be changed without the need to unmount the projector from a ceiling or stacked position. Local area network (LAN) control allows the projectors to be controlled from a central location.

Installation Flexibility

Corporate meeting rooms can be a challenging spot for a Pro AV installation but the PX9230 comes equipped with a range of features to maximize flexibility. 360 degree vertical projection capability allows for innovative floor and ceiling installations. Multiple lens options increase available mounting opportunities and zoom, focus and lens shift allow for fine corrections and the delivery of picture perfect image.

Service and Support

BenQ is a world leader in display technology and provides excellent support to partners and end users alike. The PX9230 comes with a comprehensive one year warranty and our USA based support center can answer installation or operational questions. The combination of excellent quality, service and support allow the PX9230 to deliver outstanding value.

Key Features

- 6,000 ANSI Lumens
- DLP (Digital Light Processing) System
- XGA (1024x768)
- LAN Control Capability
- 5 Lens Options

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Because it matters

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SPECIFICATIONS		PX9230
DISPLAY	Projection System	DLP® Single 0.7" XGA
	DMD type	DC3 DMD Chip
	Native Resolution	1024x768 Pixels
	Brightness	6000 ANSI Lumens
	Contrast Ratio*	6,000:1
	Display Color	1.07 Billion Colors
	Aspect Ratio	Native 4:3 (8 aspect ratio selectable)
	Light Source	Lamp
	Light Source life*	3000/4000 (Normal/Eco) Hours
OPTICAL	Throw Ratio	LS2ST3 Wide Fix: 0.81 LS2ST1 Wide Zoom: 1.14 ~ 1.347 LS2SD2 Standard: 1.6 ~ 2 LS2LT1 Semi Long: 2 ~ 3 LS2LT2 Long Zoom: 3.11 ~ 5.18
	Zoom Ratio	LS2ST3 Wide Fix: 1X LS2ST1 Wide Zoom: 1.18X LS2SD2 Standard: 1.25X LS2LT1 Semi Long: 1.5X LS2LT2 Long Zoom: 1.67X
	Lens Control	5 Lens Options (Manual Zoom and Focus)
	Lens shift	Vertical: -10% ~ 50% Horizontal: -5% ~ 5%, Standard Lens
	Keystone Correction	Vertical: ± 30 degrees, Horizontal: ± 30 degrees
	Projection Size	50" ~ 300", Standard Lens
	AUDIO	Built-in Speaker
SPECIAL FEATURE	Security	Security Bar
	Feature	3D Sync in & out, 0.8~2X Digital Zoom, 5 Optional Lens, 360° Projection, Lan Control, Dust-Proof Filter
COMPATIBILITY	Resolution Support	VGA(640 x 480) to WUXGA(1920 x 1200)
	Horizontal Frequency	15 ~ 102KHz
	Vertical Scan Rate	23 ~ 120 Hz
	HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
	Video Compatibility	NTSC, PAL, SECAM
POWER	Power Consumption (Max/Normal/Eco)	Max 480W. Normal 460W. Eco 355W
	Standby Power Consumption	Normal < 0.5Watts. Network < 2W
	Power Supply	100 ~ 240V AC
DIMENSION AND WEIGHT	Product Dimensions (WxHxD)	431.0x167.0 x 320.5mm
	Product Weight	8.6kg (without lens)
OPERATION CONDITION	Noise Level (Normal/Eco)	38/35 dBA (w/o filter)
	Operating Temperature	0 ~ 40°C
OSD	On-Screen Display Languages	Arabic/ Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hindi/ Hungarian/ Italian/ Indonesian/ Japanese/ Korean/ Norwegian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/ Spanish/ Swedish/ Turkish/ Thai/ Traditional Chinese (28 Languages)
ACCESSORIES	Standard	Optional
	Power Cord Remote Control AAA Batteryx2 VGA cable (1.8m) Installation Guide Regulatory Statement	LS2ST3 Wide Fix (5J.JDH37.002) LS2ST1 Wide Zoom (5J.JDH37.011) LS2SD2 Standard (5J.JEN37.001) LS2LT1 Semi Long (5J.JDH37.032) LS2LT2 Long Zoom (5J.JDH37.041)

- HDMI-1 x1
- DVI-D In x1
- Computer In-1 (D-sub 15pin, Female) x1
- Computer In-2 (D-sub 15pin, Female) x1
- Computer In-3 (RGBHV,YPbPr) x1
- Display Port x1
- Component in (YPbPr) x1
- 3D Sync in x1
- S-Video in x1
- Video in x1
- Audio in-1 (mini jack) x1
- Audio in-2 (mini jack) x1
- RCA Audio in-3 L/R x1
- RCA Audio in-4 L/R x1
- Monitor out (D-sub 15pin, Female) x1
- 3D Sync out x1
- LAN Port (RJ45 for Network control) x1
- RS232 In (D-sub 9pin, male) x1
- Audio out x1
- LAN TypeA(1.5A power) x2
- USB TypeB(Service) x1
- Wired Remote In x1
- I2V Trigger x1
- IR Receiver(Rear) x1



* LightSource life results will vary depending on environmental conditions and usage.
 * Actual product's features and specifications are subject to change without notice.
 * All related Optical Value is measured by Standard Lens.
 * The contrast is measure by Full On/Full Off standard.